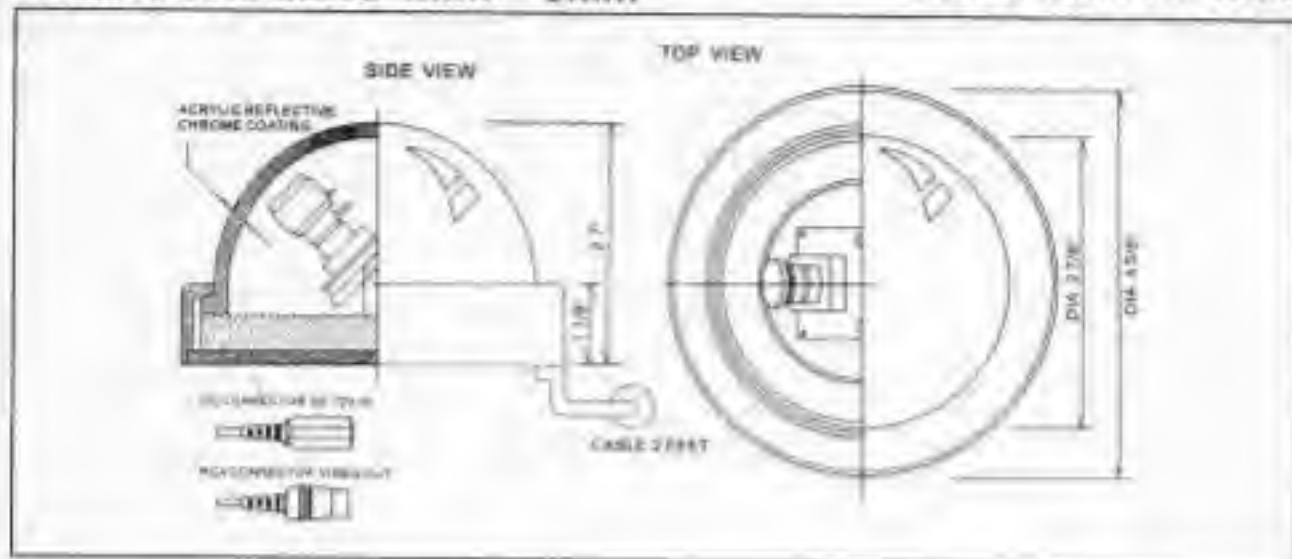


COLOR DOME CAMERA

PROVIDEO

speco technologies

VARIFOCA LENS 4mm -- 9mm**MODEL:CVC-6405DC**

GENERAL FEATURES

- COLOR CCD 1/4" FORMAT
- LOW POWER CONSUMPTION
- REQUIRES 0.92 LUX FOR LOW LIGHT APPLICATIONS
- BUILT IN ELECTRONIC AUTO IRIE
- HIGH RESOLUTION
- INTERNAL SYNCHRONIZATION
- VARIFOCA LENS 4mm--9mm

SPECIFICATIONS

MODEL NO	CVC-6405DC
IMAGE SENSOR	INTERLINE TRANSFER CCD 1/4" FORMAT
EFFECTIVE PIXEL	512(H) x 492(V) PIXELS/NTSC 512(H) x 582(V) PIXELS/PAL
SCANNING SYSTEM	2:1 INTERLACED
SYNC SYSTEM	INTERNAL SYNC
SYNC PULSE	15.734KHz \pm 1% (H) / 15.625KHz \pm 1% (H) 59.94KHz \pm 1% (V) / 50KHz \pm 1% (V)
RESOLUTION	SUB-CARRIER 3.57 MHz \pm 30ppm
MINI ILLUMINATION	420 TV LINE(H)
S/N RATIO	0.92 Lux F1.2
WHITE BALANCE	MORE THAN 48dB
VIDEO OUTPUT	AUTO WHITE BALANCE
ELECTRONIC SHUTTER TIME	COMPOSITE VIDEO SIGNAL 1.0Vp-p 75ohm
POWER SUPPLY	NTSC=1/60 - 1/100,000 Sec PAL=1/50-1/100,000 Sec
POWER CONSUMPTION	12 VOLTS DC-CENTER PIN POSITIVE
LENS	150mA(TYP)
OPERATIONAL TEMP	VARIFOCA LENS 4mm--9mm
STORAGE TEMP	-50 -- 122 F
DIMENSION	-68 -- 144 F
WEIGHT	2.7" (H) x 4.5/8" (W) x 4.5/8" (D)
	7.4 oz (210grams)

Specifications subject to change

Speco Technologies-ProVideo

200 NEW HIGHWAY

AMITYVILLE, N.Y. 11701

1-800-645-5516 1-631-957-8700

Always use discretion when installing video and/or audio surveillance equipment especially when there is perceived privacy. Inquire regarding federal, state and/or local regulations applicable to the lawful installation of video and/or audio recording or surveillance. Party consent may be required.